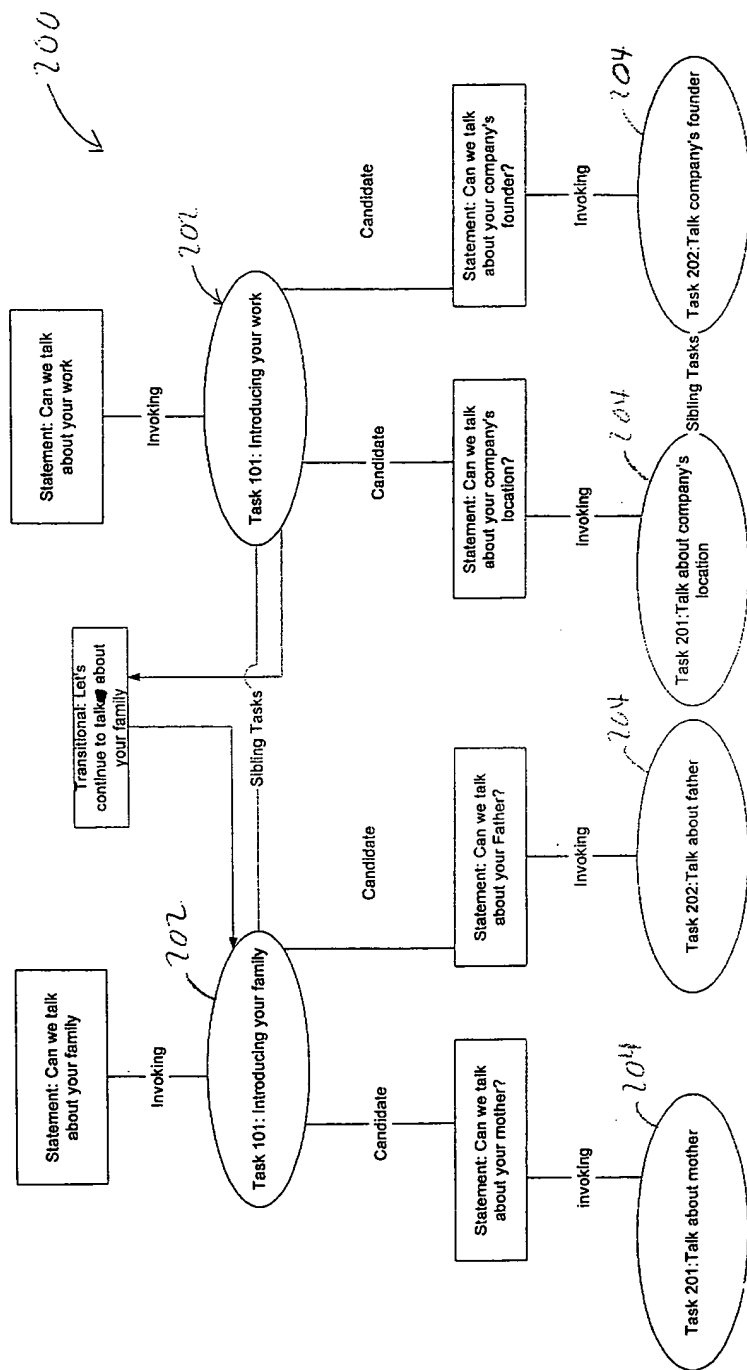


Figure 1

**SECRET**

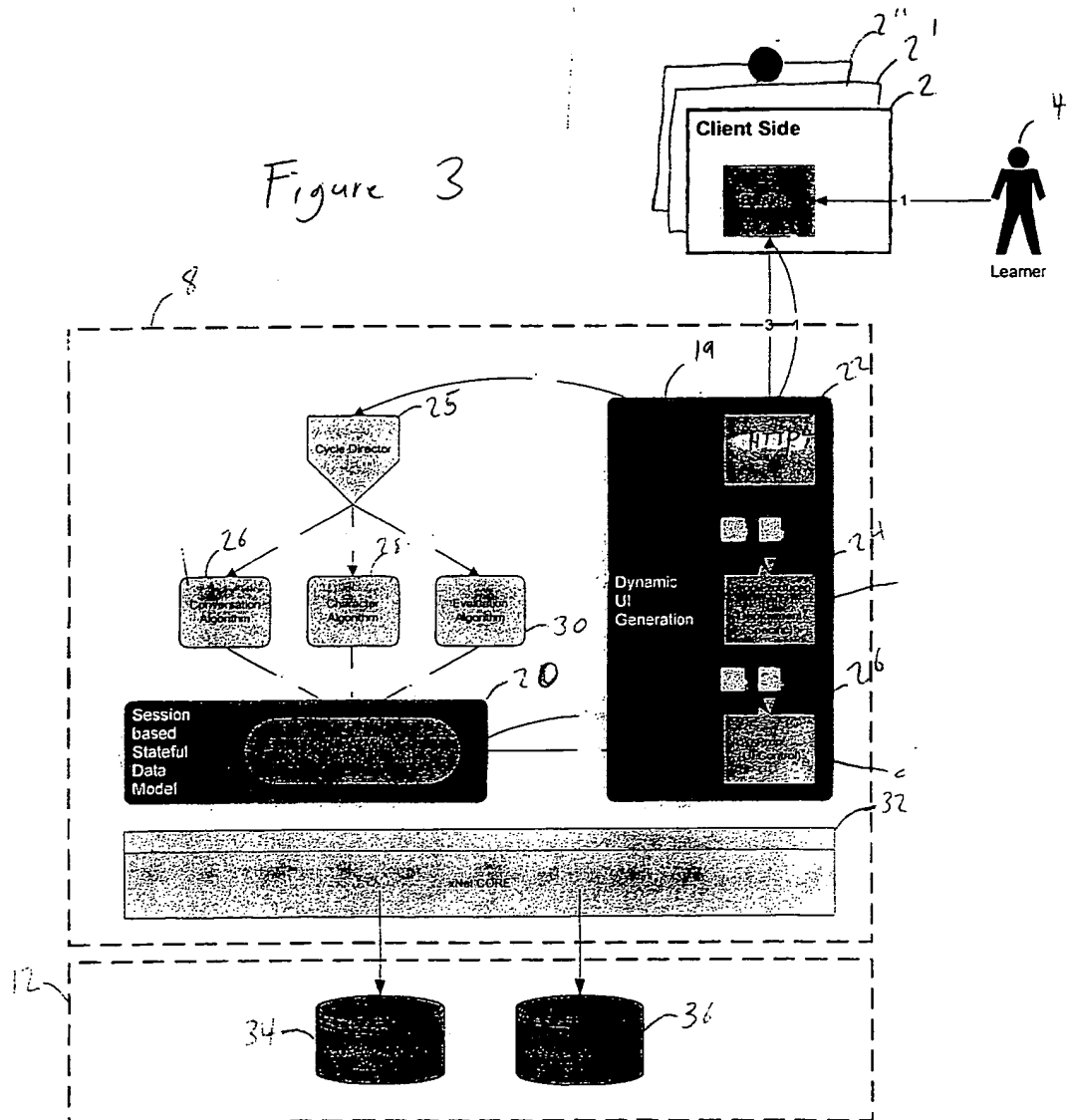


above required proof provided, bottom

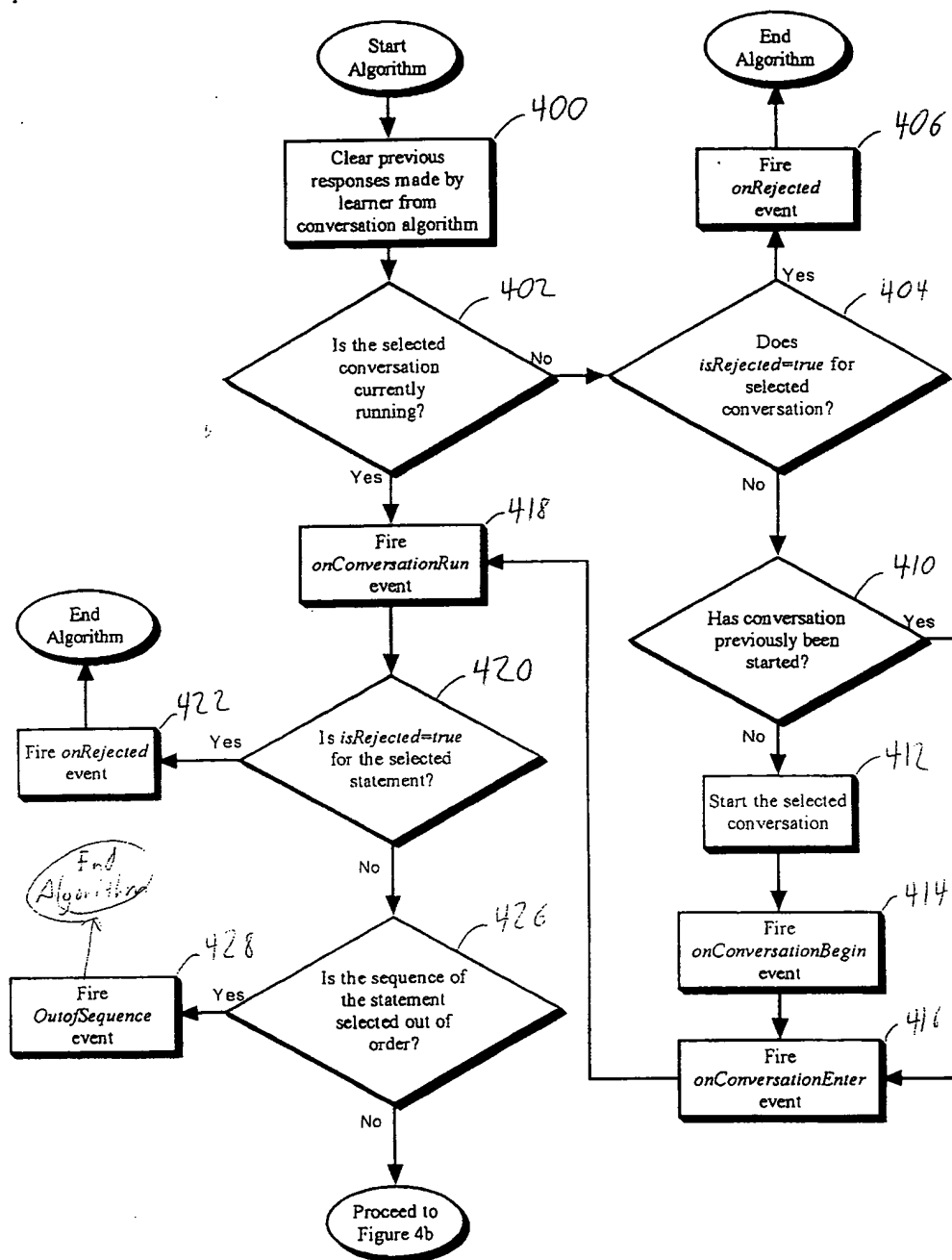
Figure 2

00658056-092400

Figure 3



**FIG. 4a**



```

graph TD
    Start([From Figure 4a]) --> 428[Set the selected task to Active]
    428 --> 430[Increment the task occurrence count for the selected task]
    430 --> 432[Fire onResponse event]
    432 --> 442{Is conversation Procedural or Exploratory?}
    442 -- Procedural --> 4c([Go to Figure 4c])
    442 -- Exploratory --> 4d([Go to Figure 4d])

```

**FIG. 4b**

001260-55089960

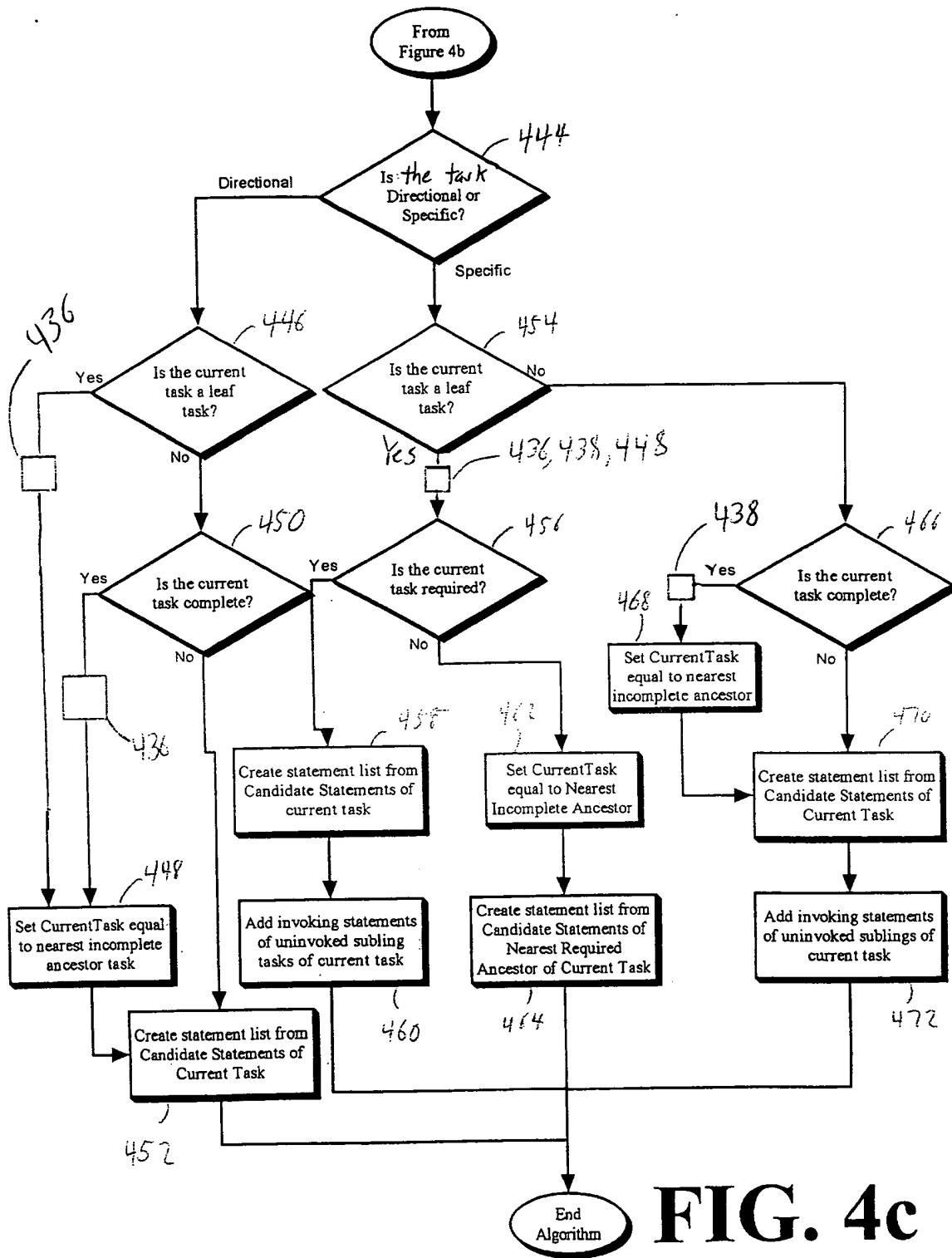
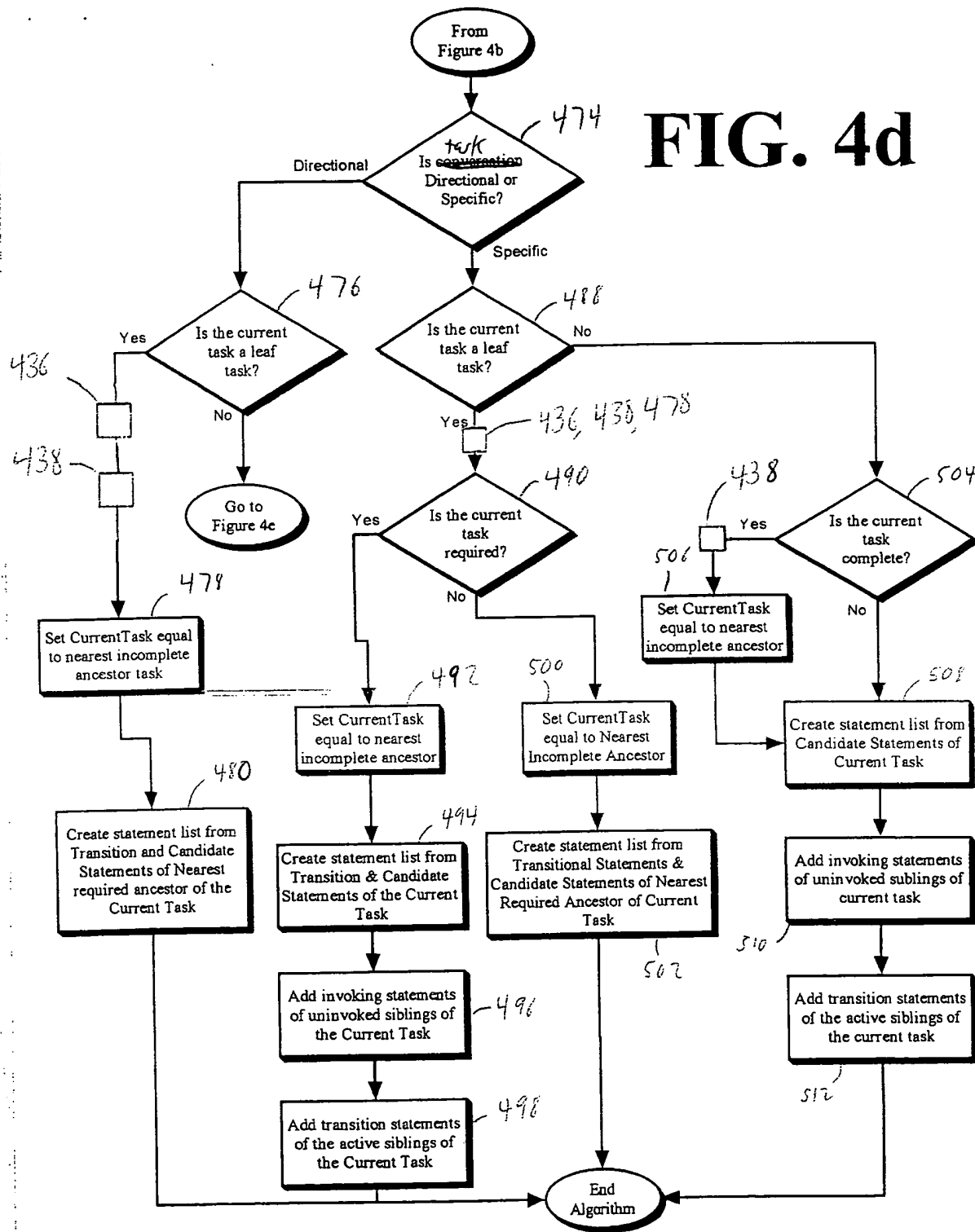


FIG. 4c

[illegible]

```

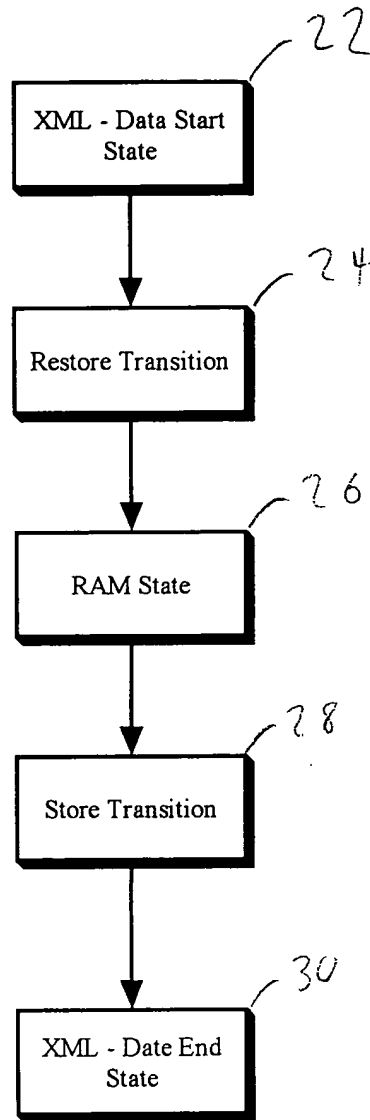
graph TD
    Start([From Figure 4d]) --> Decision{Is the current task complete?}
    Decision -- Yes --> Box[ ]
    Decision -- No --> Create[Create statement list from Candidate Statements of Current Task]
    Box --> Set[Set Current Task equal to nearest incomplete ancestor]
    Set --> Create
    Create --> End([End Algorithm])

```

[illegible]



09563055-092100



**FIG. 5**

005260:5029960

600

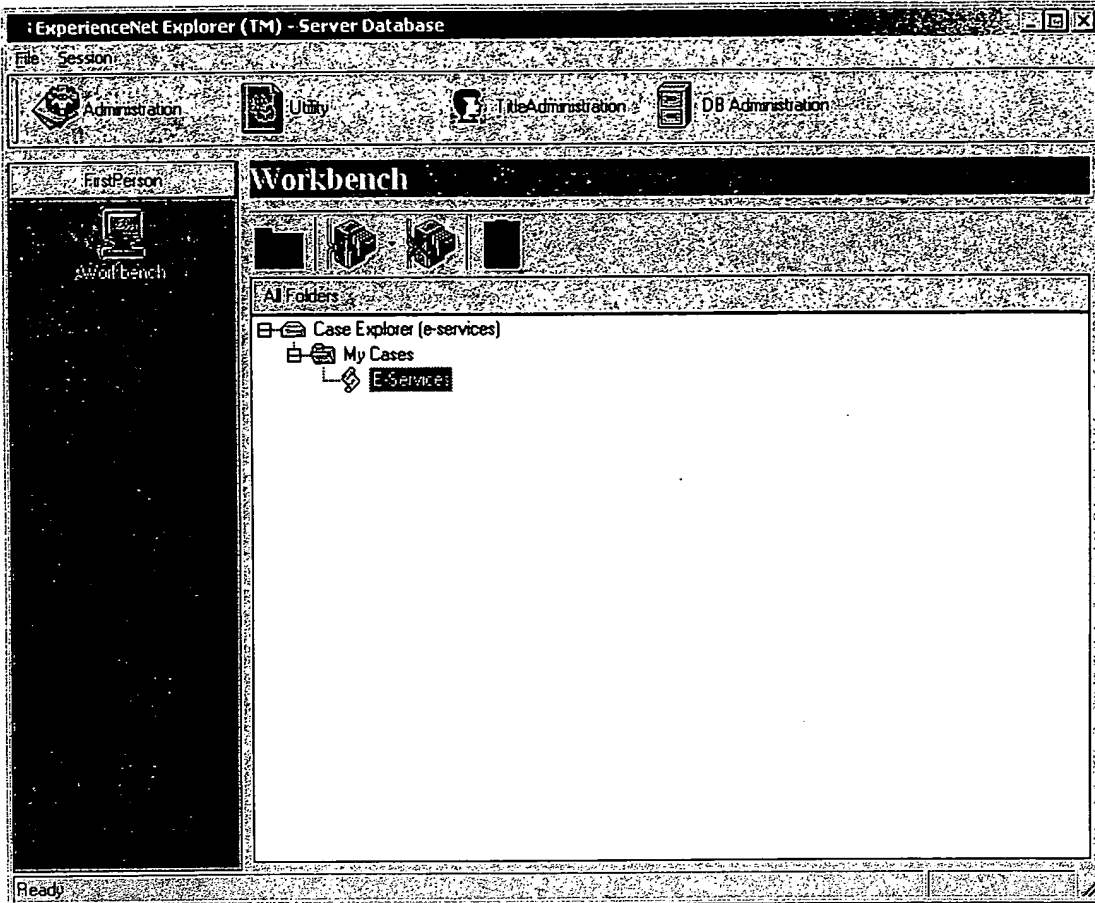
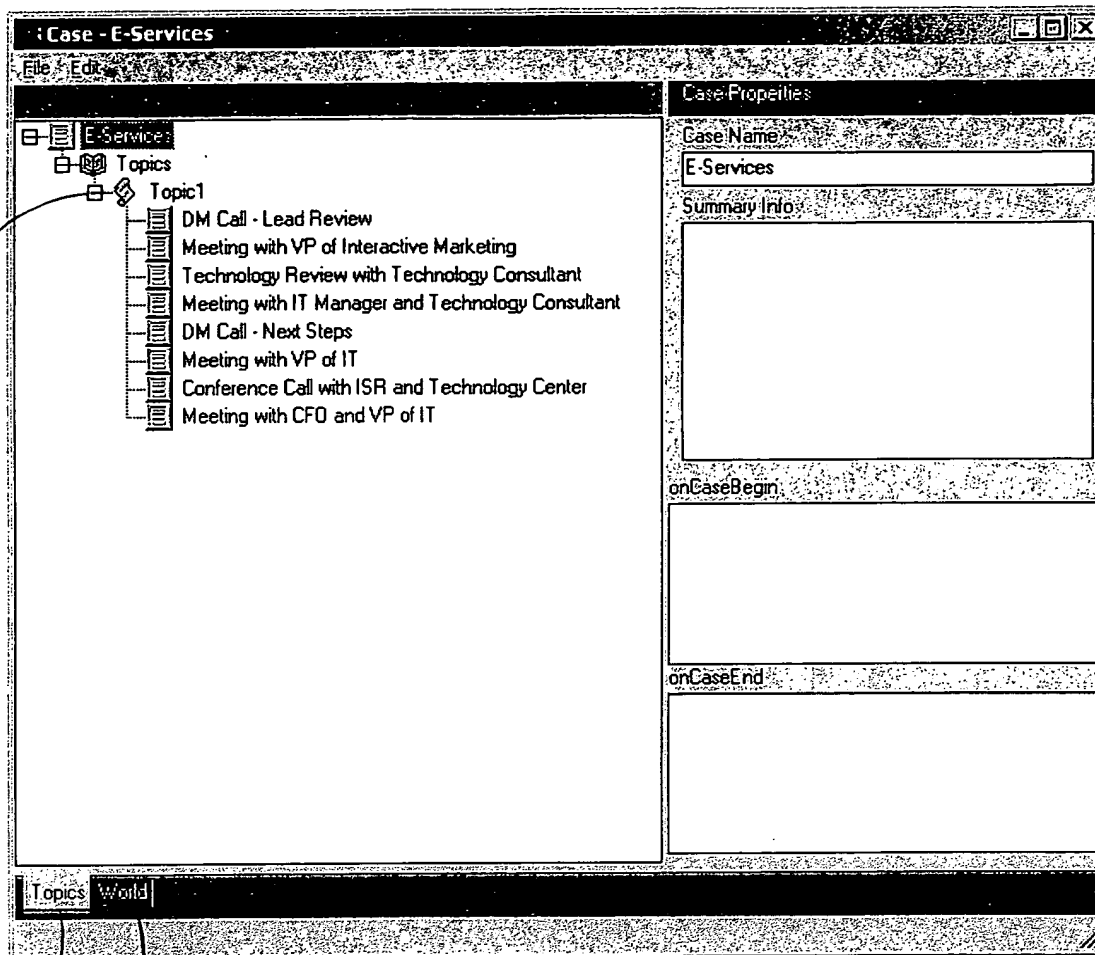


Figure6

09668055:002100

702

700



703

704

Figure7

0063055:092400

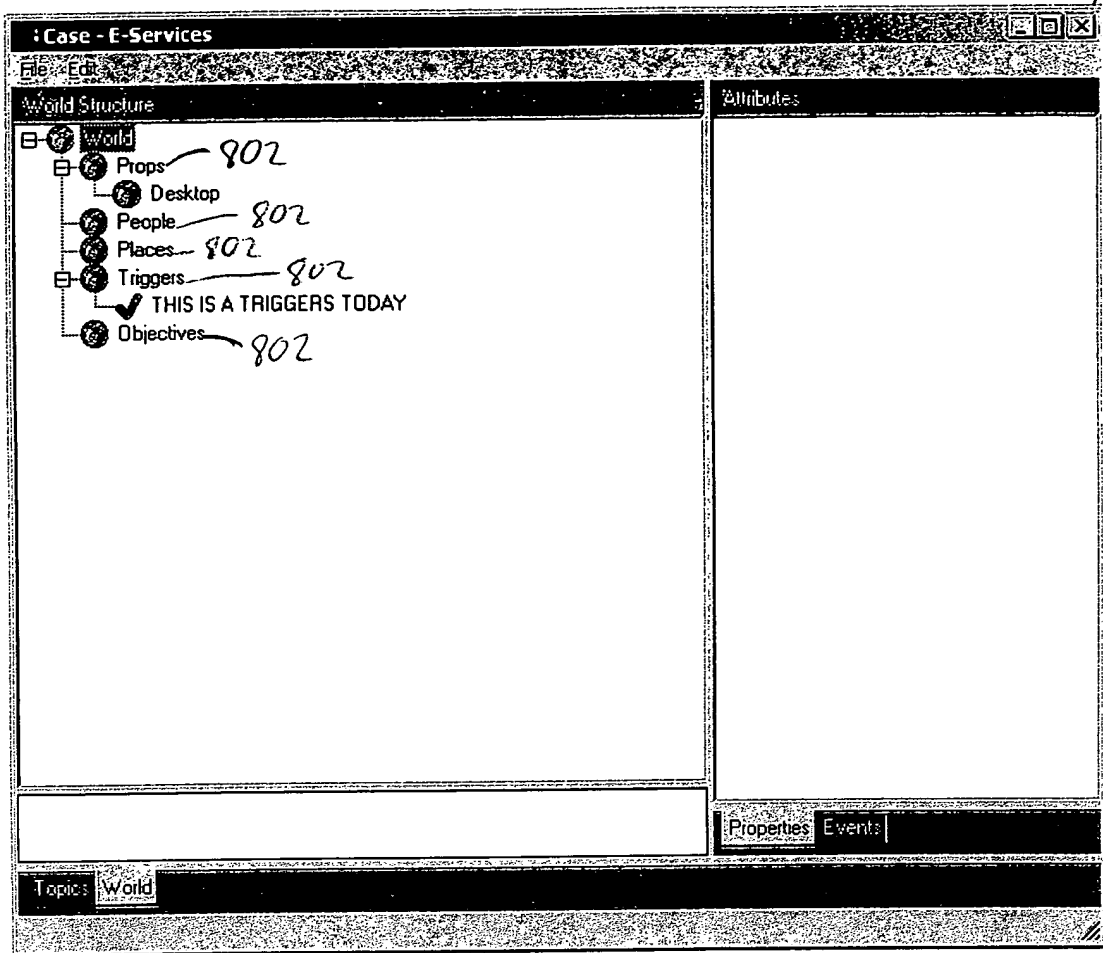


Figure8

908 20160909

9/4

901